CDX-715

CD Changer

- Ω 8X Oversampling, 1-Bit D/A
- Ω Advanced Electronic Shock Protection
- Ω Digital Servo Control
- Ω Rapid Change 10 CD Mechanism
- Ω 110 CD Custom File™ Memory
- Ω Memo List, Program Play
- Ω Digital Dynamic Bass
- Ω Super Suspension System, 5-way Mounting

General	
Output Terminals	UniLink BUS Control Output (8 Pin) Analog audio output (RCA)
Current Drain	800 mA (CD playback); 800 mA (during loading or ejecting a disc)
Operating Temperature	-10° C to 55° C (14° F - 131° F)
Dimensions	Approx. 262 x 90 x 181.5 mm ($10^{3}/_{8}$ x $3^{5}/_{8}$ x $7^{1}/_{4}$ in.) (w/h/d)
Mass	Approx. 2.1 kg (4 lb. 10 oz.)
Supplied Accessories	Disc magazine (XA-250) (1) Mounting hardware (1 set) 5.5-meter UniLink BUS cable (1) 5.5-meter RCA pin cord (1)

CD Player Section	
Mechanism Type	MG-250B-137
Optical Pickup Name	KSS-521A/J2RP
System	Compact Disc Digital Audio System
Frequency Response	10 - 20,000 Hz
Signal-to-Noise Ratio	94dB
Wow and Flutter	Below Measurable Limit
Laser Diode Properties:	GaAlAs
Material	780 nm
Wavelength	Continuous
Emiss. Duration	Less than 44.6 uW
Laser out Power	(Measured at a distance of 200 mm from objective lens surface on Optical Pickup)

Connector Panel Configuration

Design and specifications subject to change without notice.

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